The present invention relates to an anti-color change fabric that can suppress a temporary color change

fabric of the present invention is a composite knitted or

portion that contains from 3% by weight or more to 15% by weight or less of a white pigment, and a sheath portion containing 2% by weight or less/of a white pigment, and

water-diffusing effect is appropriately used as a waterabsorbent and water-diffusing yarn that exhibits an anti-

woven fabric comprising (1) a white pigment-containing fiber that is a core-sheath composite fiber comprising a synthetic fiber that contains from 1%/by weight or more to 6% by weight or less of a white pigment and/or a core

when contacted with rainwater, perspiration etc.

(2) a water-absorbent and water-diffusing fiber. modified cross-sectional yarn showing a significant

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color change effect in the composite fabric that is a knitted or woven fabric made to have a structure in which 40% or more of the top surface is occupied by the white pigment-containing fiber. The anti-color change fabric of the present invention is suited to a knitted or woven fabric material for clothing dyed in a color ranging from a pale color to a color of medium depth.

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